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Fig.1

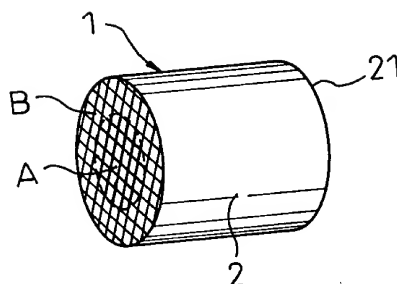
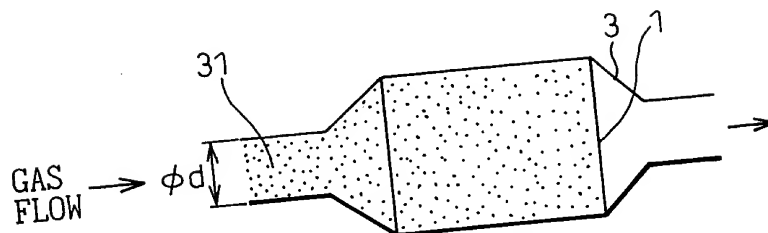
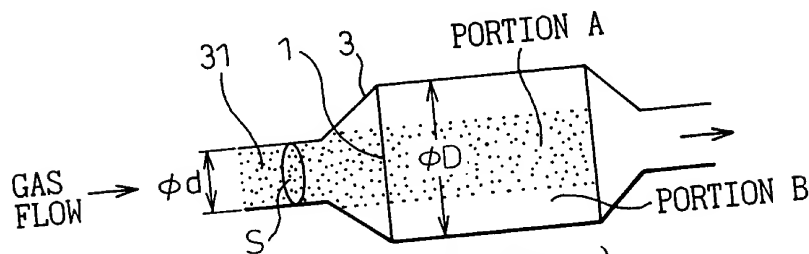


Fig.2



Q=180L/min (IDLING)  
PURIFICATION RATIO 90%



Q=4000L/min (WOT4000rpm)  
PURIFICATION RATIO 80%

Fig.3

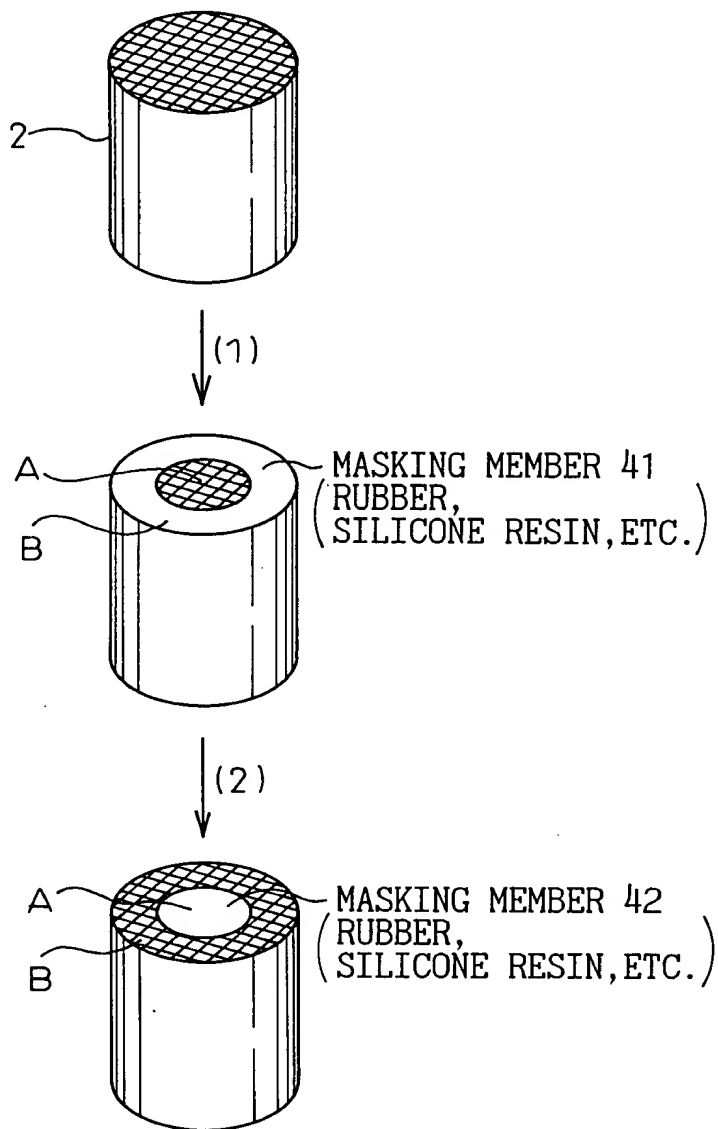


Fig.4

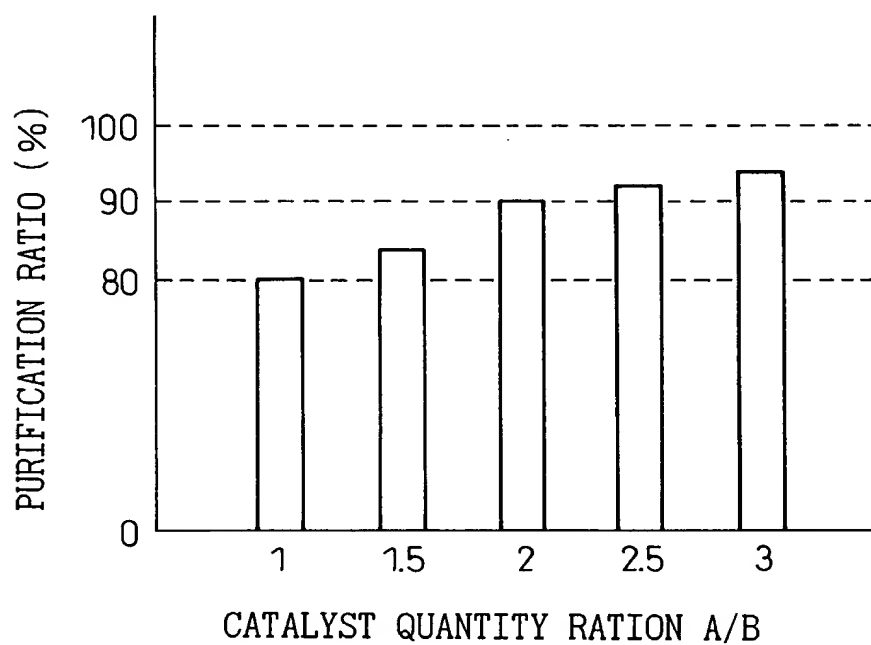


Fig.5(a)

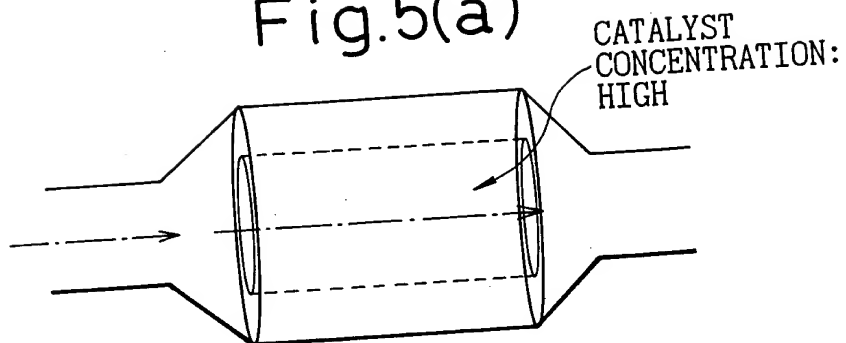


Fig.5(b)

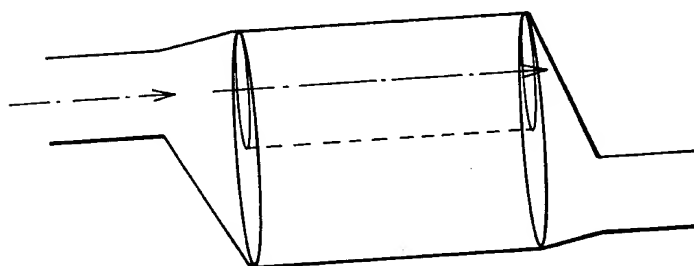


Fig.5(c)

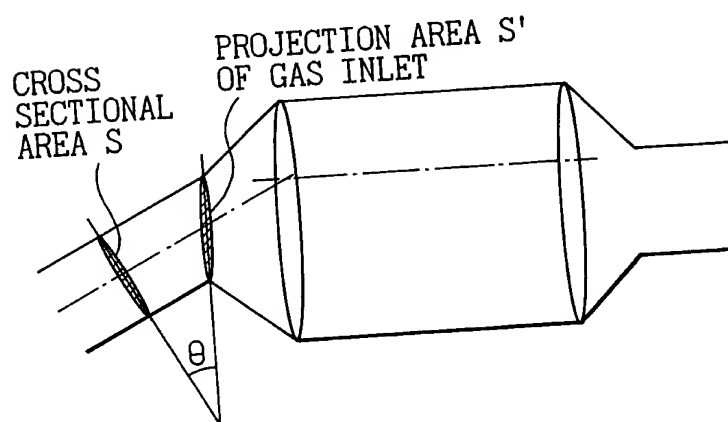


Fig.6(a)

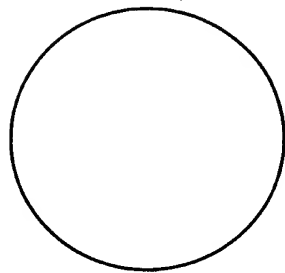


Fig.6(b)

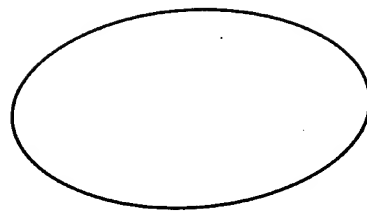


Fig.6(c)

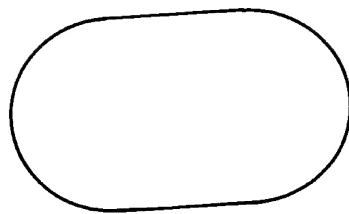


Fig.6(d)

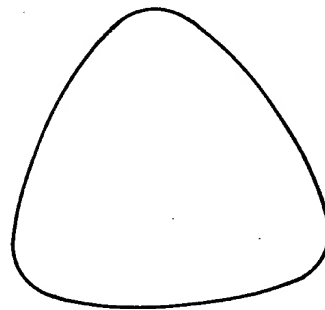
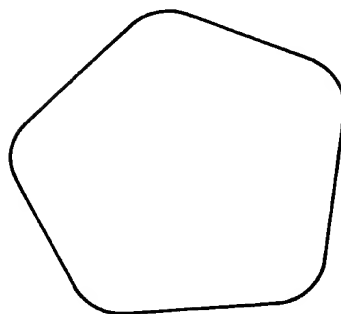


Fig.6(e)



$\frac{6}{16}$

Fig.7(a)

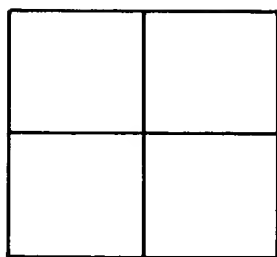


Fig.7(b)

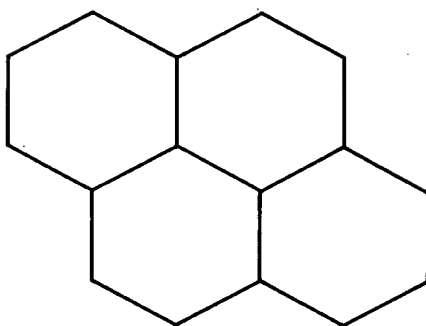


Fig.7(c)

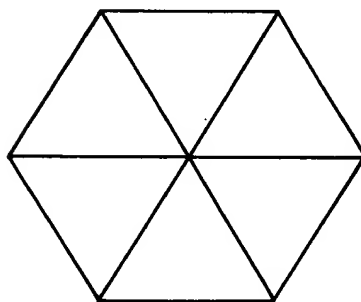


Fig.8(a)

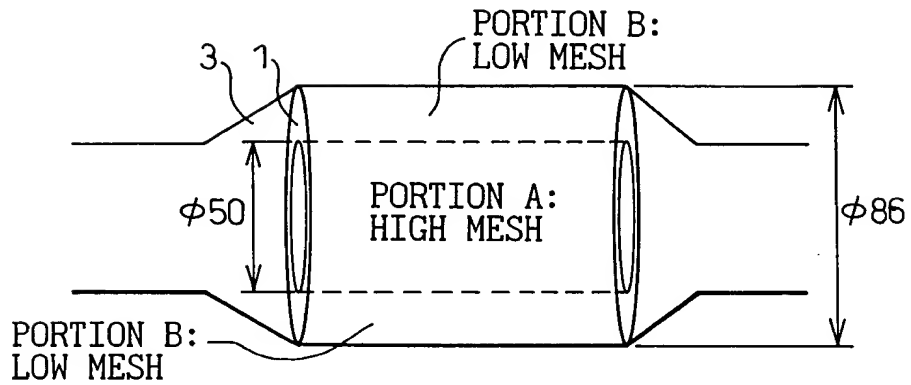


Fig.8(b) Fig.8(c) Fig.8(d)

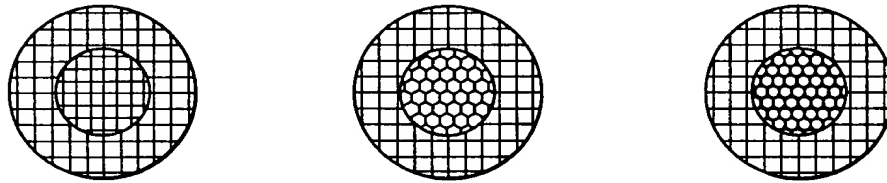


Fig.8(e) Fig.8(f) Fig.8(g)

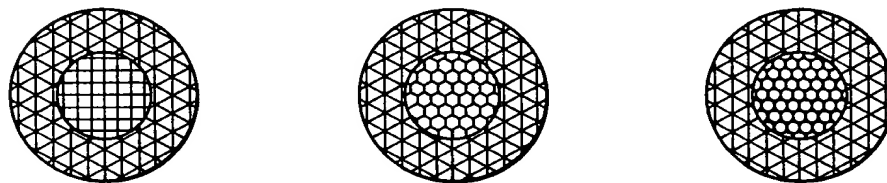
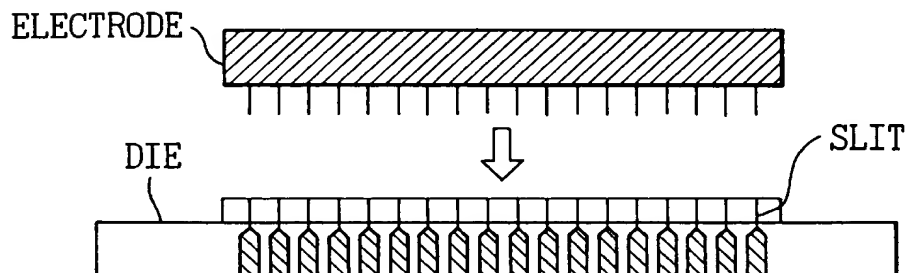


Fig.8(h)



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Fig.9

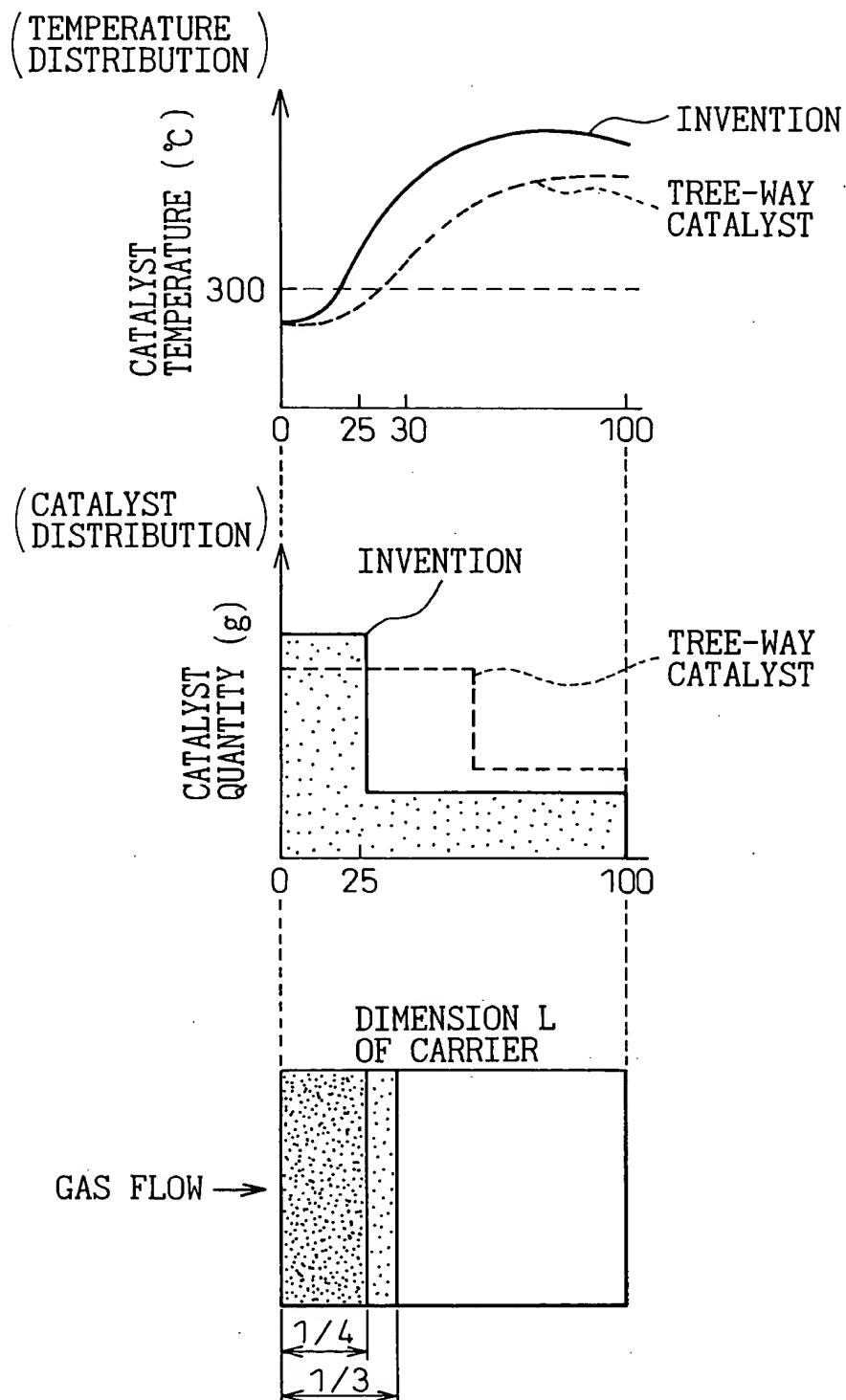




Fig.10(a)

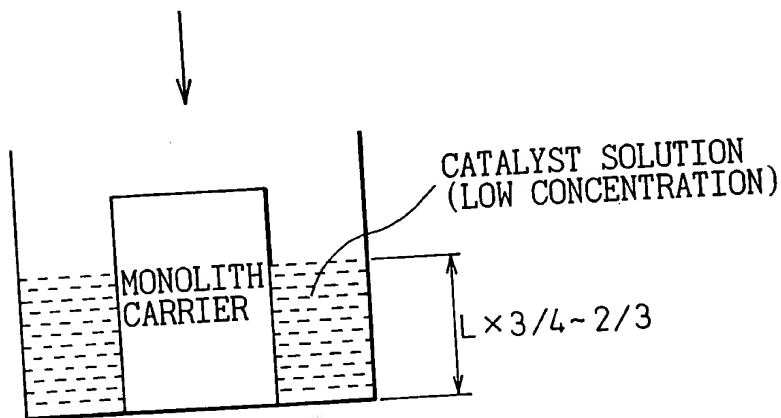
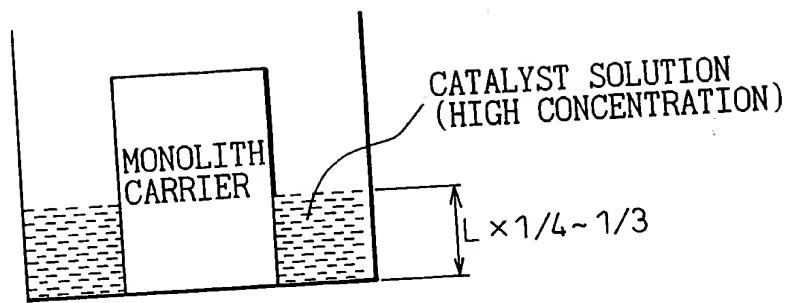


Fig.10(b)

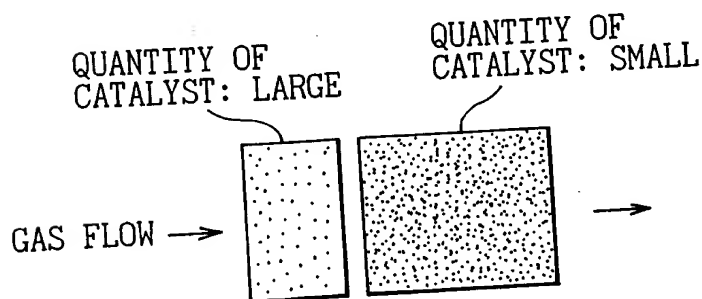


Fig.11(a)

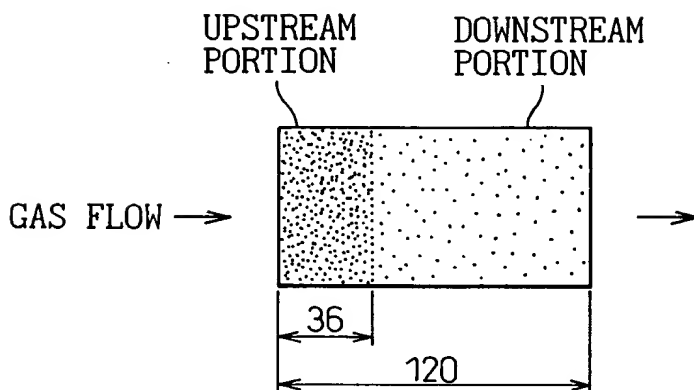
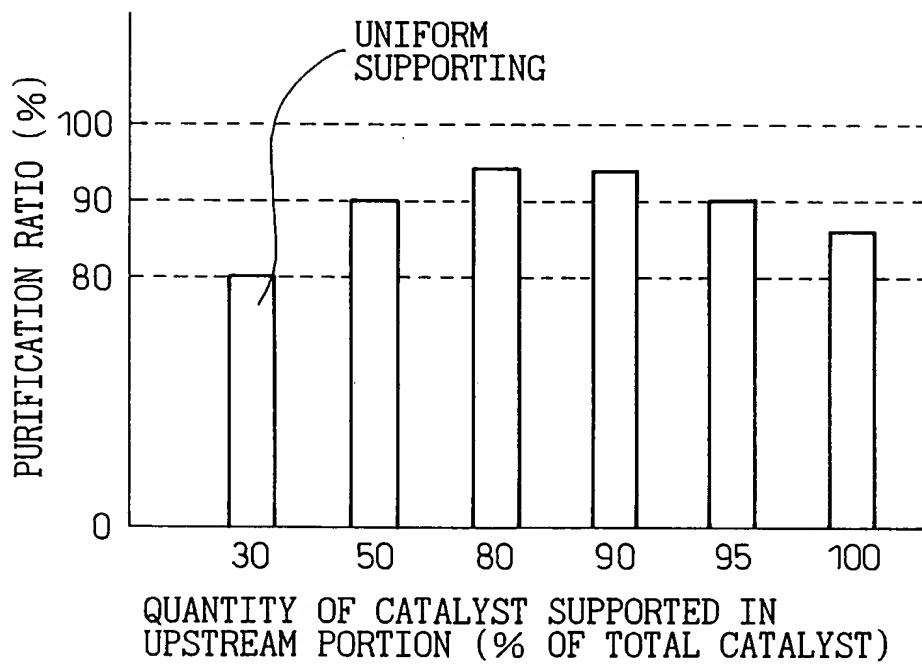


Fig.11(b)



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Fig.12(a)

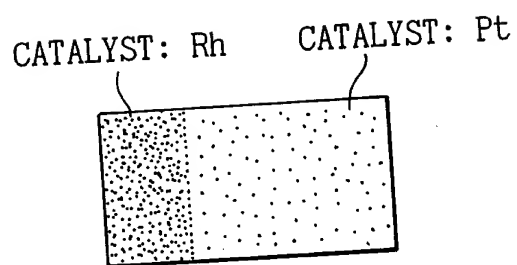


Fig.12(b)

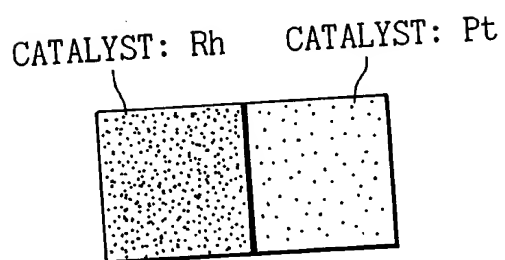


Fig.13

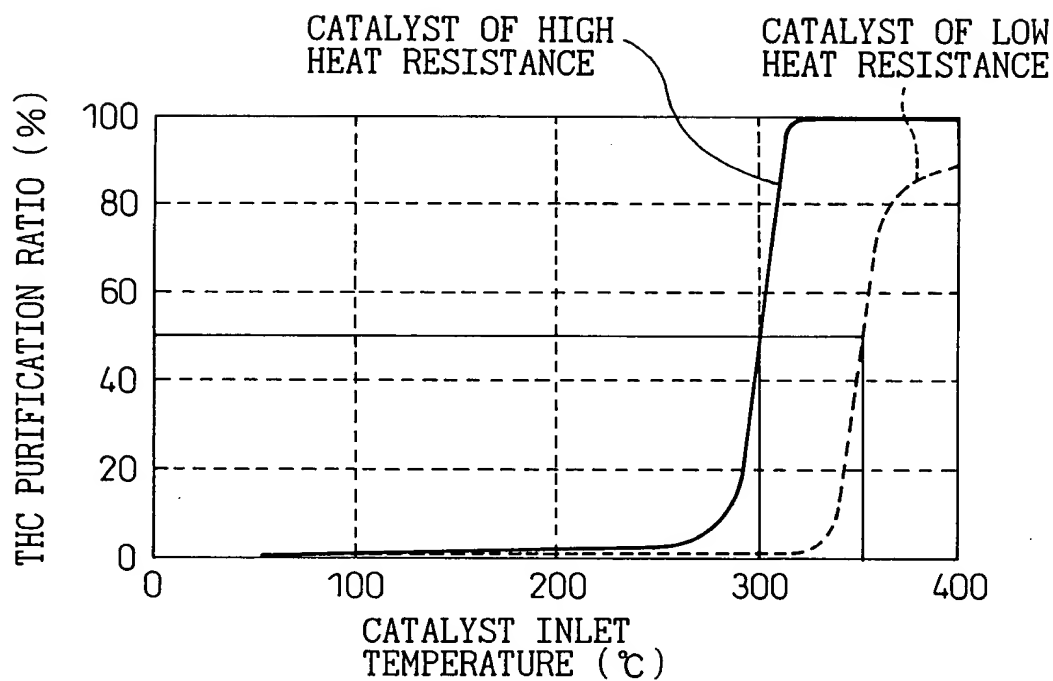
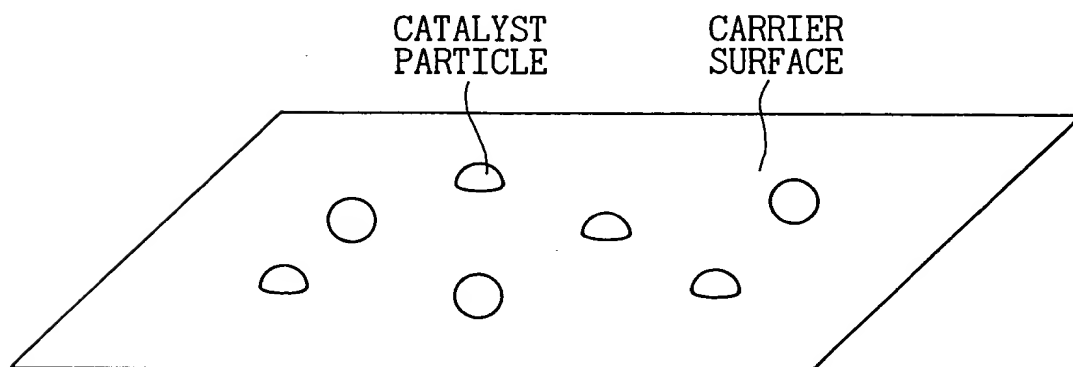


Fig.14



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Fig.15(a)

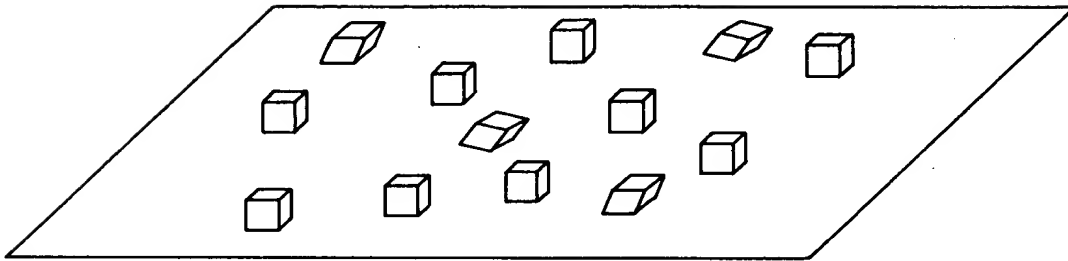


Fig.15(b)

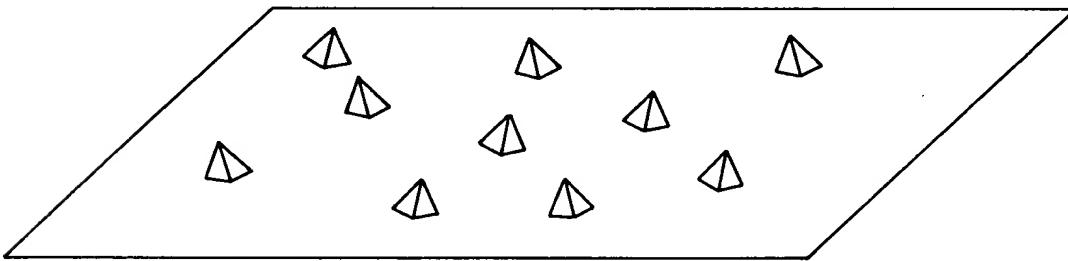
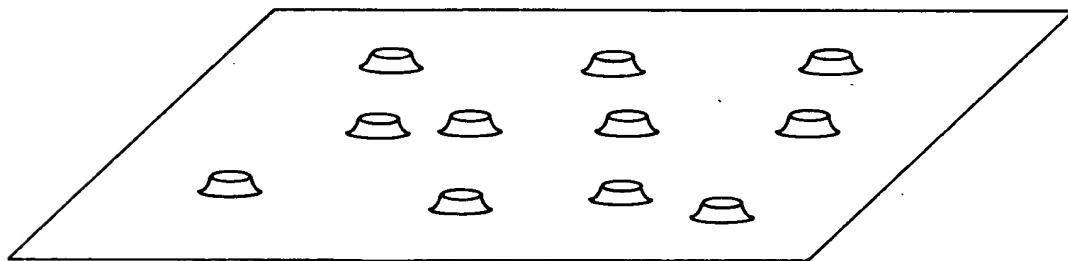


Fig.16



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Fig.17(a)

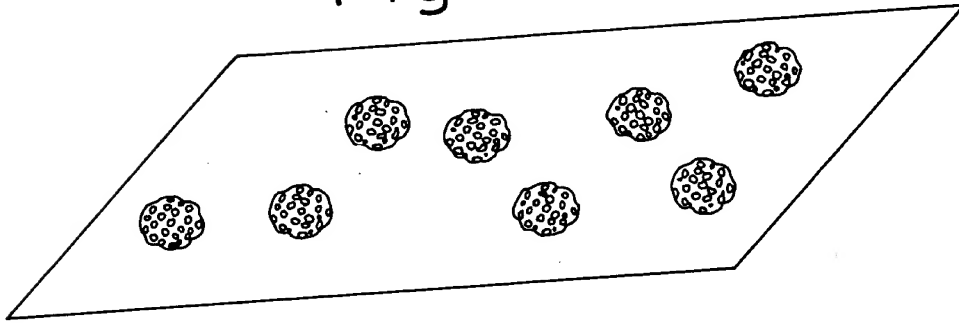


Fig.17(b)



Fig.18

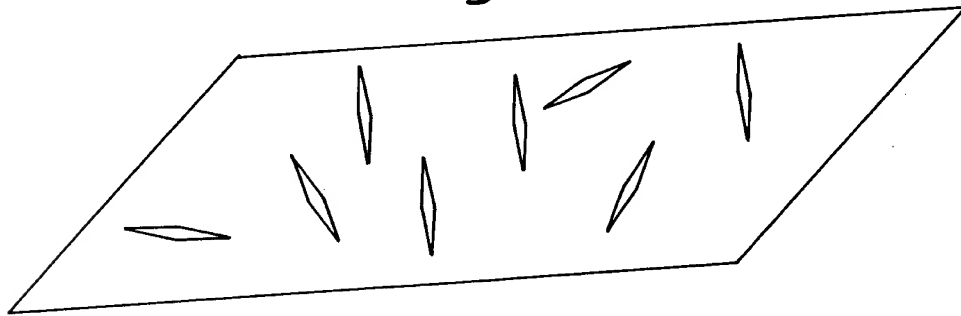
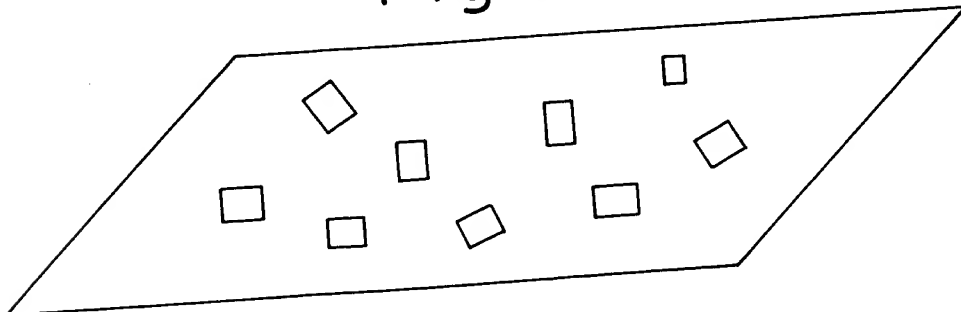


Fig.19



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Fig.20(a)

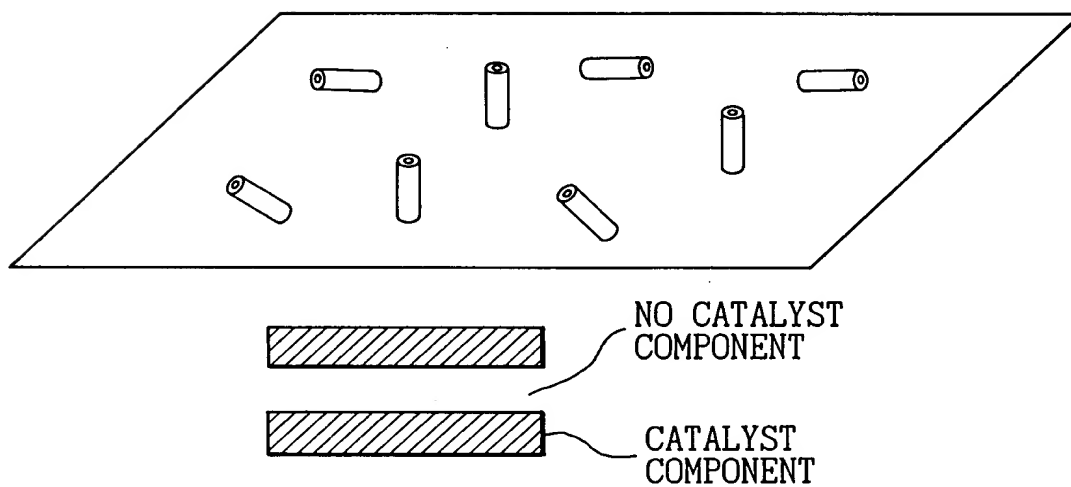


Fig.20(b)

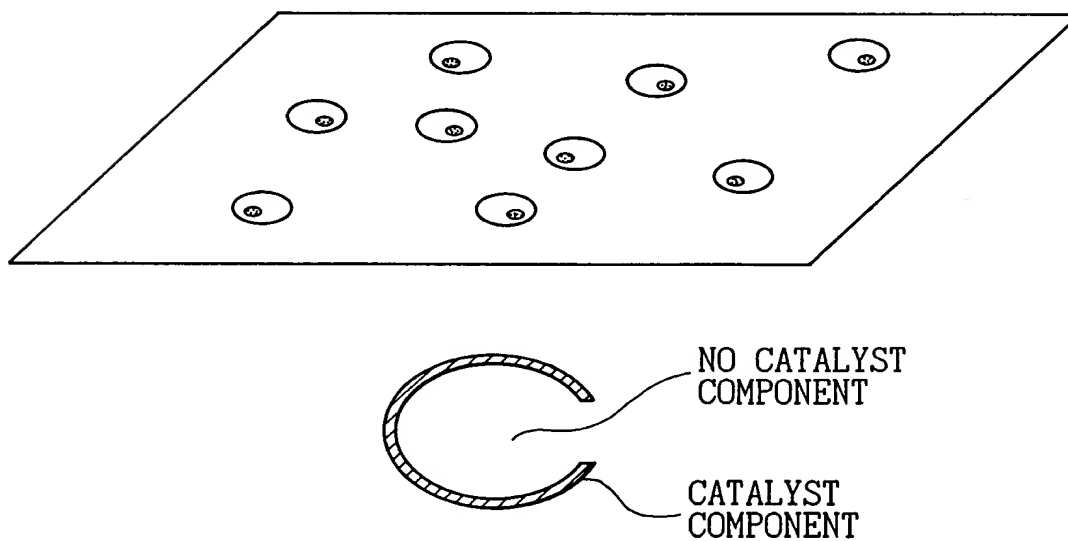


Fig.21

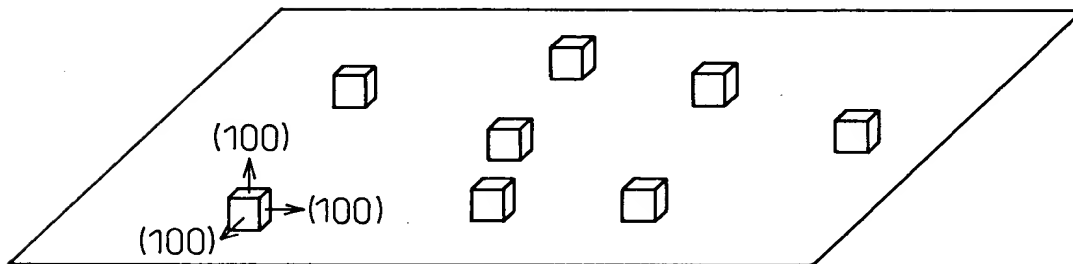


Fig.22

